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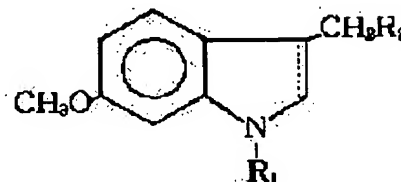
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(54) NEW METHOD FOR PRODUCTION 6-METHOXYINDOLE DERIVATIVE

(57)Abstract:

PURPOSE: To obtain in high yield the subject compound useful for synthesizing antineoplastic substances or intermediates for medicines, using a methoxycarbonyl-methoxyindole as a starting material.

CONSTITUTION: The objective compound of the formula (R₁ is H, acetyl, methanesulfonyl, t-butoxycarbonyl or benzyloxycarbonyl; R₂ is halogen, OH, cyano, aminomethyl, carboxyl, acetoxy or methoxycarbonyl; broken line denotes single or double bond) can be obtained by reducing 3-methoxycarbonyl-6-methoxyindole as starting material.



LEGAL STATUS

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